







0-8-0-4

Eco-Friendly Agricultural Phosphate Fertilizer

Ideal for Organic Growing Practices

PhoSul® is a uni-granule currently made with clean low heavy metals, Falcon Isle Phosphate rock, a non-crystalline silica and elemental sulfur. At a high level PhoSul® is a certified Organic (both OMRI and Pro-Cert) Phosphate fertilizer, that resists, or does not leach in water, but is citrate soluble or "plant available" as required by the plant. PhoSul® has a much lower salt index (7) compared to MAP (30-40). Which makes in furrow use possible with row crops significantly reducing seed mortality rates.

Environmentally Friendly

The big difference is that our product is made with a dry process and literally with almost "no" waste or by-products as a function of the manufacturing process. Unlike straight phosphate rock this product works in most all phosphate deficient soil types, both acidic and non-acidic.

Tested & Proved

PhoSul has been tested with four of Montana State Universities research stations on a variety of field crop tests (wheat and alfalfa) over the last four years. A greenhouse study with radishes has been completed, as well as new commercial field trials with Blueberries, Cherries, Raspberries, Strawberries, and Canola.

Analysis

| Total Phosphate (P2O5) | .20.0% |
|----------------------------|--------|
| Available Phosphate (P2O5) | 8.0% |
| Calcium (Ca) | .20.0% |
| Sulfur (S) | 4.0% |

Available Blends

Available in 2 granule sizes.

240 SGN (fairway grade/mediums)

120 SGN (greens grade/smalls)

120/240 blended

For all orders contact PhoSul

Contact PhoSul

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Visit www.PhoSul.com for more info



Manufactured & Guaranteed by:
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